GEBLER, I.V.; SMOL'YANINOV, S.I.; POTAPENKO, V.Ye.; KOSOLAPOV, V.I.

Effect of the additions of iron ore and fluxes on the properties of peat as a metallurgical fuel. Izv.TPI 111:86-90 '61. (MIRA 16:9)

(Peat) (Iron ore) (Fuel)

GEBLER, I.V.; SMOL'YARMEOV, S.I.

Brown coals in the Tugan region of Tomsk Province. Izv.TPI 111:
101-103 '61. (MIRA 16:9)

(Tomsk Province—Coal)

BELOUS, N.Kh., st. nauchn. sotr.; KAZANSKIY, Yu.P.; VDOVIN, V.V.;
KIYAROVSKIY, V.M.; KUZNETSOV, V.P.; NIKOLAYEVA, 1.V.;
NOVOZHILOV, V.I.; SENDERZON, E.M.; AKAYEV, M.S.; BABIN,
A.A.; BERDNIKOV, A.P.; GORYUKHIN, Ye.Ya.; NAGORSKIY, M.P.;
PIVEN', N.M.; BAKANOV, G.Ye.; GEBLER, I.V.; SMOLYANINOV,
N.M.; SMOLYANINOVA, S.I.; YUSHIN, V.I.; D'YAKONOVA, N.D.;
REZAPOV, N.M.; KASHTANOV, V.A.; GOL'BERT, A.V.; SIDOROV,
A.P.; GARMASH, A.A.; BYKOV, M.S.; BORODIN, L.V.; RYCHKOV,
L.F.; KUCHIN, M.I.; SHAKHOV, F.N., glav. red.; SHFAKOVSKAYA,
L.I.; red.

[West Siberian iron ore basin] Zapadno-Sibirskii zhelezorudnyi bassein. Novosibirsk, Red.-izd. otdel Sibirskogo otdniia AN SSSR, 1964. 447 p. (MIRA 17:12)

1. Akademiya nauk SSSR. Sibirskoye otdeleniye. Institut geologii i geofiziki. 2. Institut geologii i geofiziki Sibirskogo otdeleniya AN SSSR (for Belous, Kazanskiy, Vdovin, Klyarovskiy, Kuznetsov, Nikolayeva, Novozhilov, Senderzon). 3. Institut gornogo dela (for Akayev). 4. Novosibirskoye geologicheskoye upravleniye Ministerstva geologii i okhrany nedr SSSR (for Babin, Berdnikov, Goryukhin, Nagorskiy, Piven').

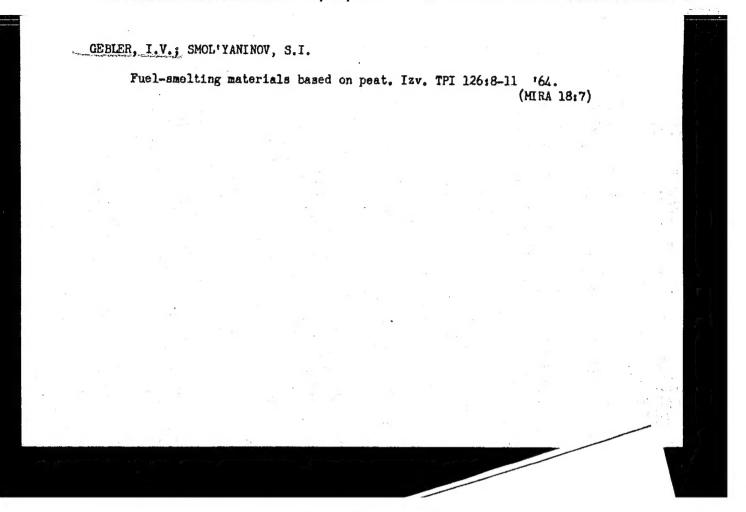
(Continued on next card)

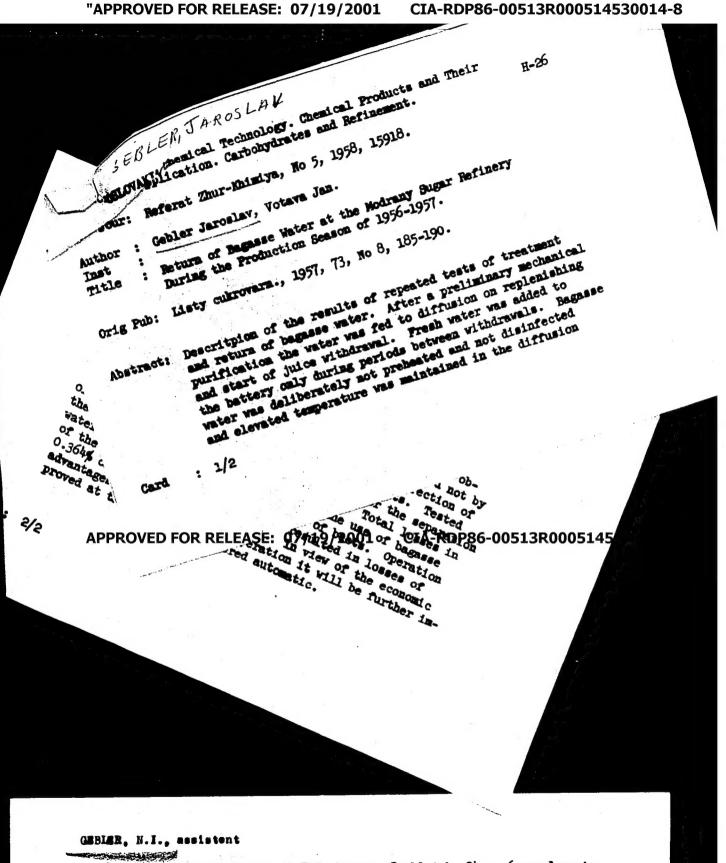
BELOUS, N.Kh .-- (continued). Card 2.

Tomskiy politekhnicheskiy institut (for Bakanov, Getiev, Smolyaninov, Smolyaninova). 5. Sibirskiy nauchnosissledovateliskiy institut geologii, goofiziki i mineralinogo syriya(for Yushin, Diyakonova, Rezapov, Kashtanov, Golibert). 5. Institut ekonomiki seliskoge khozyaystva (for Garmash). 7. Sibirskiy metallurgicheskiy institut (for Bykov, Borodin, Rychkov). 8. Tomskiy inzhenerno-stroitelinyy institut (for Kuchin). 9. Chlen-korrespondent AN SSSR (for Shakhov).

GEBLER, I.V.; SMOL'YANINOV, S.1.

Prospects for the development of metallurgical and chemical industries in the Tomsk Province. Izv. TPI 126:3-7 '64. (MIRA 18:7)





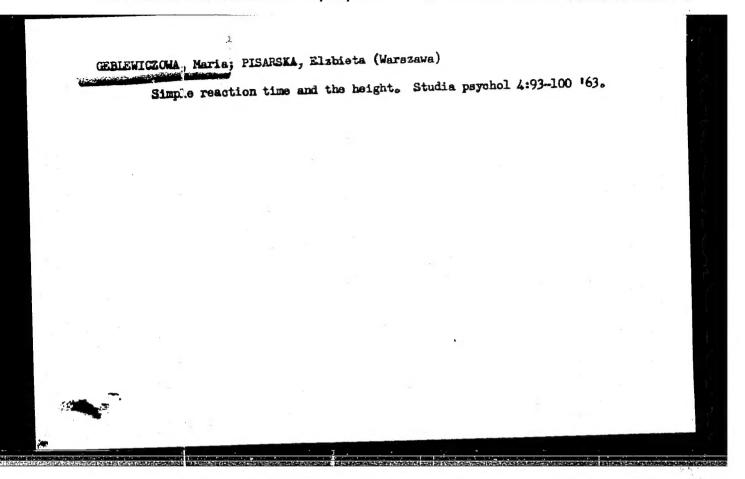
Unusual complications in PAS therapy. Probl.tub. 34 no.6 supplement: (MLRA 10:2) 16-17 H-D '56.

1. Iz Tomskogo oblastnogo tuberkuleznogo dispansera (glavnyy wrach A.I.Titova)

(PARAAMINOSALIQYLIC ACID, injurious effects, (Bus))

GEBLER, N.I., kand.med.nauk Characteristics of the course of pulmonary tuberculosis during the period 1949-1959. Sov.med. 25 no.1:133-135 Ja '62. (MIRA 15:4) 1. Iz kafedry fakul'tetskoy terapii (zav. - doktor med.nauk, prof. D.D.Yablokov) Tomskogo meditsinskogo instituta. (TUBERGULOSIS)

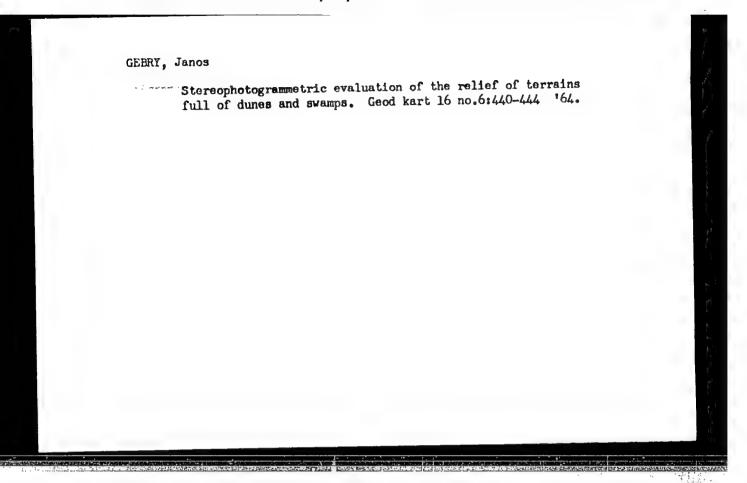
GEBLEWICZOWA, Maria (Warszawa) Studies on the influence of the monitoring signal and the preparation period upon the simple reaction time. Przegl psychol. no.5:3-40 42.



CEBIEWIC ZOWA, Maria (Warszawa)

Time of reaction depending on the number of warning signals as well

as the time distances between. Studia psychol 5:184-194 '63.



GEBSKI, E.

"What Kind of Changes Are Necessary in the Organization of Fisheries?" p. 4, (GOSPODARKA RYENA, Vol. 6, No. 2, Feb. 1954. Warszawa, Poland.)

SO: Monthly List of East European Accession, (EEAL), LC, Vol. 3, No. 12, Dec. 1954, Uncl.

Gebski, H.

GEBSKI, H.; KOLEBSKI, K?

"Repairing rubber cables for the mining industry with an AWPO-1 vulcanizer."

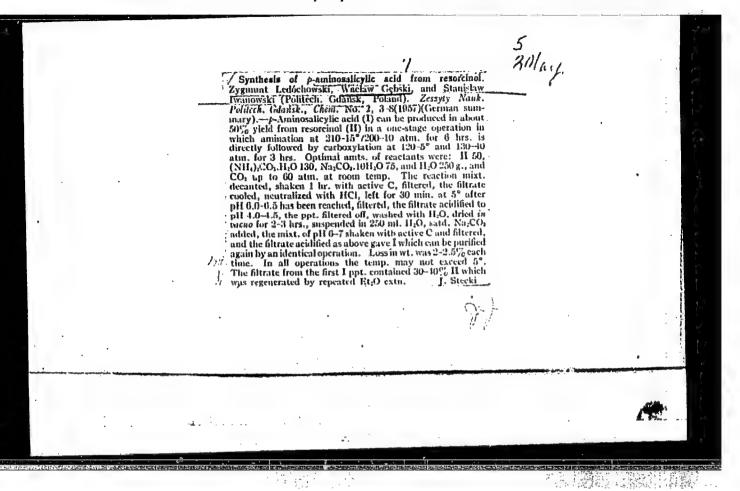
p. 42 (Wiadomosci Elektrotechniczne) Vol. 18, no. 2, Feb. 1958 Warsaw, Poland

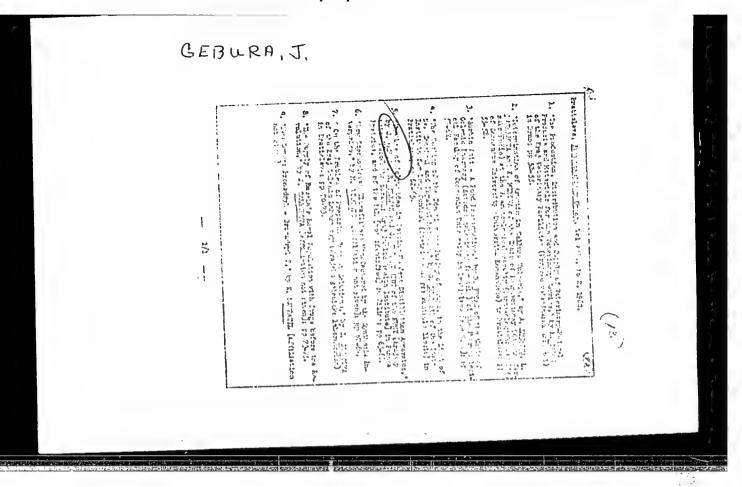
SO: Monthly Index of East European Accessions (EEAI) LC. Vol. 7, no. 4, April 1958

GEBSKI, Henryk; KOLEBSKI, Kazimierz, inz.

Repair of tire cables in the mining industry with use of the AWPO-1 vulcanizing apparatus. Wiad elektrotechn 18 no.2:42-43 F *58.

1. Ministerstwo Gornictwa i Energetyki, Department Energo-Mechaniczny, Warszawa.





ACC NR: AP6027963	SOURCE CODE: HU/0017/66/000/003/0177/0185
AUTHOR: Gebry, Janos	
ORG: none	32 B
TITIE: Solution of the graphical erro	or distribution of aerial triangulation
SOURCE: Geodezia es kartografia, no.	
TOPIC TAGS: aerial triangulation, err	ror correction
intermediate points at the ends, this the errors at the remaining intermediate All points at the series must be modificurve. The method is also suitable for thus for the realization of block composers described in detail. Orig. art.	ate points by construction of a curve. fied according to the figures on the r the correlation of the series and pensation. The computations involved has: 19 figures. [JPRS: 36,844]
SUB CODE: 08, 12 / SUBM DATE: none	
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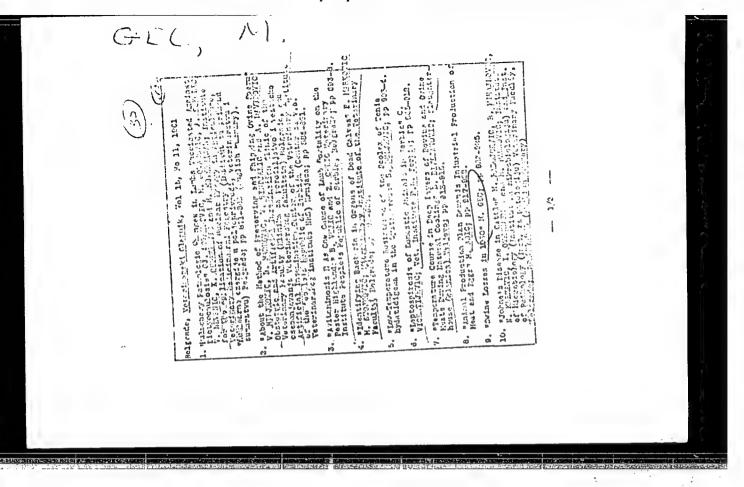
GEC, F.

GEC, F. Electric machinery of the Vuzenica Hydroelectric Plant. p. 490.

Vol. 9, No. 9/10, Sept./Oct. 1956. ELEXTROPRIVREDA TECHNOLOGY Beograd, Yugoslavia

So: East European Accession, Vol. 6, No. 2, February 1957

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R000514530014-8



OEBALA, Antoni; BORZECKA, Irena; GECA, Caealawa

Daily excretion of 17-ketosteroids and 17-hydroxycorticosteroids in girls and boys under 14. Pol. tyg. lek. 20 no.15:517-519 12 Ap 165.

1. Z II Kliniki Chorob DBieciecych AM w Lublinie (Kierownik: doc. dr. Antoni Gebala).

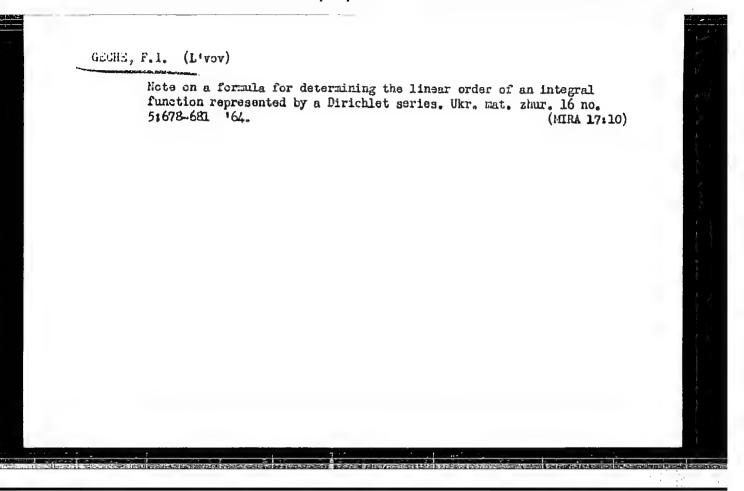
GECEVICIUTE, S.

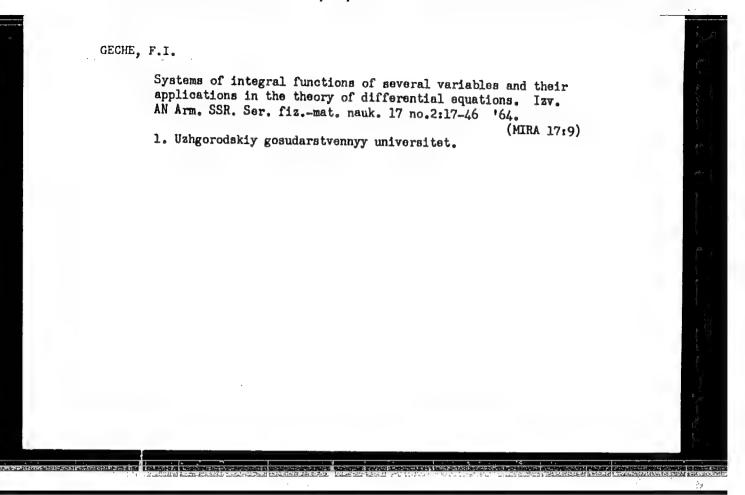
Parasitic fauma of the fish of Courland Lagoon. In Russian. p. 101

Lietuvos TSR Mokslu adademija. Biologijos instituatas. DARBAI. Vilnius Vol. 3, 1958 Lithuanian, Poland

Monthly List of East European Accession (EEAI) LC, Vol. 9, no. 1, Jan. 1960

Uncl.





Characteristics of the growth of integral functions of several complex variables. Doki. AN SSSR 164 no.3:487-490 S '65. (MIRA 18:9) 1. L'vovskiy gosudarstvennyy universitet im. Iv. Franko. Submitted May 25, 1965.

GECHE, F.I.

Letter to the editors. Izv. AN Arm. SSR. Ser. fiz.-mat.nauk. 18 no.5:108 '65. (MIRA 18:12)

1. Livovskiy gosudarstvennyy universitet imeni Franko.

Shreyer's expansion of multiple operator groups. Acta math Szeged 23 no.1/2:58-63 '62.

1. Submitted September 16, 1961.

CECHEG. F. [Gecseg. V.] (Szeged)

Common classes of semi-moduli and moduli. Acta math Steged 24 no.1/2:
165-172 '63.

1. Submitted March 26, 1962.

GECHEG, F. [Gecseg, F.] (Szeged)

Products of regulated automata. Pt.1. Acta math Szeged 24 no.3/4:
244-250 '63.

1. Submitted November 24, 1962.

GECHEG, F. [Gecseg, F.] (Szeged)

Products of ordered automata. Pt.2. Acta math Szeged 25 no.1/2:
124-128 '64.

1. Submitted February 5, 1963.

A chuck for multispindle heads. Mashinestroene 12 no.1:41-42
Ja *63.

1. Zavod za asinkhronni elaktrodvigateli, Plovdiv.

APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R000514530014-8"

A STATE OF THE OWNER ASSESSED FOR THE PROPERTY OF THE PARTY OF THE PAR

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GECHEV, At., inzh

A universal device for assembling rotor blocks. Mashinostroene 13 no.1:39-41 Ja*64

l, St. konstruktor v Zavoda za asinkhroni elektrodvigateli, Plovdiv.

BULGARIA

GECHEV, M., Dr, Workers' Cooperative Agricultural Enterprise (Trudovo-kooperativnoto zemedelsko stopanstvo,) Dropla, Tolbukhinsko.

"Choledochal Cystadenoma (Hamartoma) of Liver in Newborn Calf."

Sofia, Veterinarna Sbirka, Vol 60, No 6, 1963; p 22.

Abstract: Report of necropsy finding in calf that died on third day of life: 814-Cm. tumor in main biliary duct within liver. Photograph of specimen.

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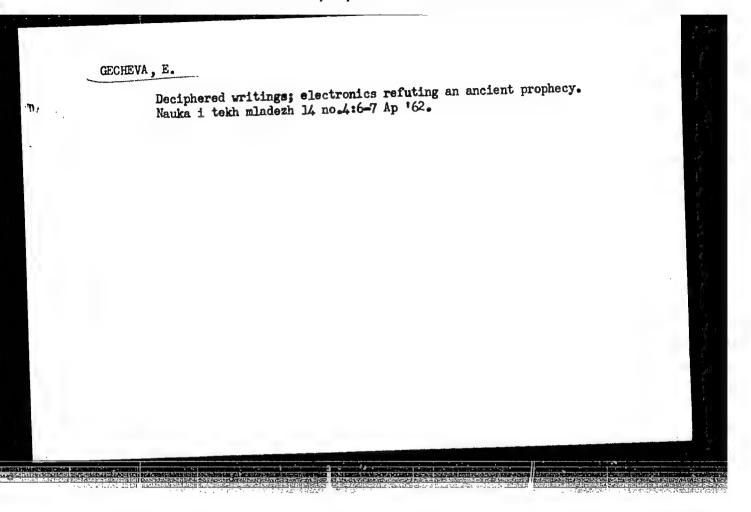
Line and the Albert

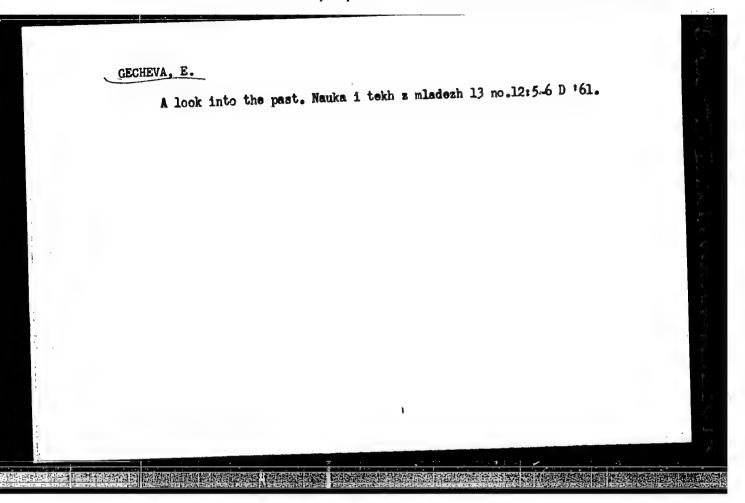
EVSTATIEV, D., inzh.; ILIEVA, L., inzh.; GECHEV, P., inzh.; VULEV, G., inzh. KIRISTOV, H., inzh.

Testing temporary groundwork reinforcements in quarries. Min delo 18 no.8:5-8 Ag '63.

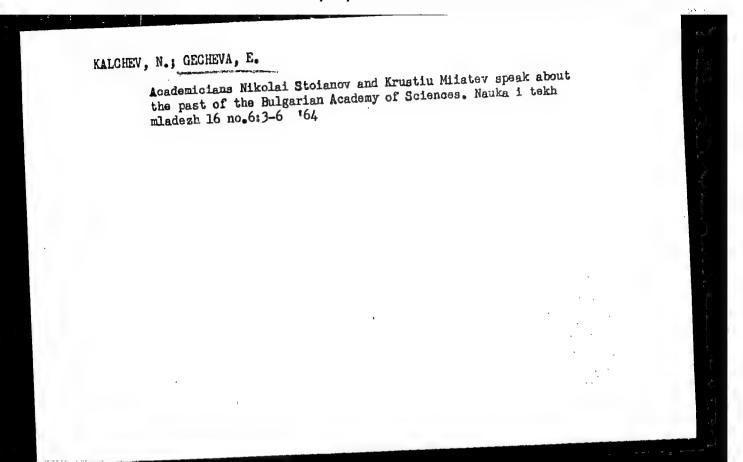
- 1. Geologicheski institut pri Bulgarskata akademiia na naukite (for Evstatiev, Ilieva, Gechev.

 2. Minno-nauchnoizsledovatelski institut Sofia (for Vulev).
- 3. Durzhavno minno predpriiatie "Maritsa-Iztok" (for Khristov).





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VASIL'YEV, P.V., prof., doktor ekon. nauk; PONOMAREV, A.D.; SOLDATOV, A.G., kand. sel'khoz. nauk; MOTOVILOV, G.P., doktor sel'khoz. nauk; NEVZOROV, N.V., kand. ekon. nauk; LOSITSKIY, K.B., kand. sel'khoz. nauk; RODIONOV, A.Ya., kand. sel'khoz. nauk: CHARKINA, A.P., kand. sel'khoz. nauk; LUTSEVICH, A.A., kand. sel'khoz. nauk; KOZHEVNIKOV, M.G., dots.; ALEKSEYEV, P.V., kand. sel'khoz. nauk; ZORIN, A.V., aspirant; BARANOV, N.I., kand. sel'khoz. nauk [deceased]; NAUNENKO, I.M., prof., doktor sel'khoz.nauk; IL'IN, A.I., kand.sel'khoz. nauk; MOISEYENKO, F.P., kand. biol. nauk; ZAKHAROV, V.K., prof., doktor sel'khoz. nauk; GECHIS, Yu.P., starshiy nauchnyy sotr.; HUTENAS, Yu.P., kand. sel'khoz. nauk; ZVIYEDRIS, A.I., kand. sel'khoz. nauk; SUKACHEV, V.N., akad. red.; ZHUKOV, A.B., prof., red.; PRAVDIN, L.F., prof., red.; MAKAROVA, L.V., red. izd-va; LOBANKOVA, R.Ye., tekhn. red.

[Problems of increasing forest productivity in four volumes] Problemy povysheniia produktivnosti lessv v chetyrekh tomakh. Moskva, Goslesbumizdat. Vol.4. [Economic problems of increasing forest productivity and accelerating ripening and cutting ages] Ekonomicheskie voprosy povysheniia produktivnosti lesov, vozrasty spelosti i vozrasty rubok. 1961. 253 p. (MIRA 15:1)

1. Akademiya nauk SSSR. Institut lesa. 2. Nachal'nik Glavnoy inspektsii po lesnomu khozyaystvu i polezashchitnomu lesorazvedeniyu Ministerstva sel'skogo khozyaystva SSSR (for Ponomarev).

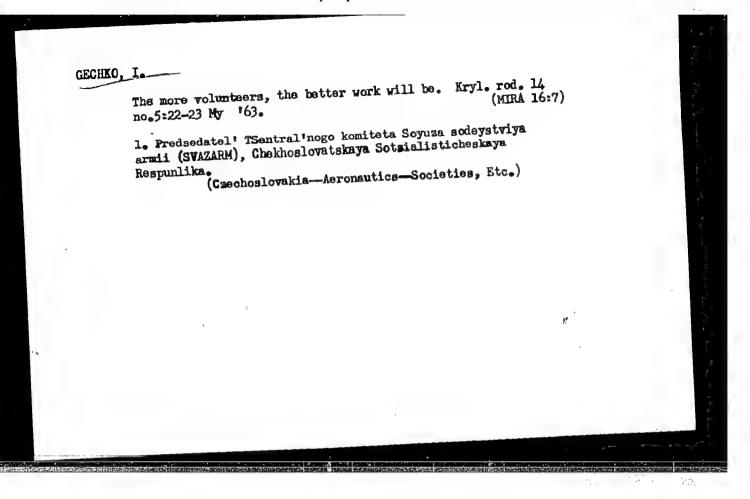
(Forests and forestry—Economic aspects)

STOYEV, Stoyu [Stoev, Stoiu]; BALASH, Ion [Balas, Ion]; GECHKO, Iozef [Hecko, Jozef]; VARKONI, Laslo [Varkoni, Laszlo]

Friendship never grows old. Radio no.8:6-7 Ag 162. (MIRA 15:8)

1. Predsedatel TSentral nogo komiteta Dobrovol nogo obshchestva sodeystviya oborone Narodnoy Respubliki Bolgarii (for Stoyev).

2. Zamestitel predsedatelya TSentral nogo soveta Soyuza fizkul tury i sporta Rumynskoy Narodnoy Respubliki (for Balash). 3. Predsedatel Sentral nogo komiteta Soyuza sodeystviya armii Chekhoslovatskoy TSentral nogo komiteta Soyuza sodeystviya armii Chekhoslovatskoy Sotsialisticheskoy Respubliki (for Gechko). 4. Zamestitel predsedatelya Oboronno-sportivnogo soyuza Vengerskoy Narodnoy Respubliki (for Varkoni).



		UR/0089/65/018/003/0310/0311			
AUTHOR: Gechyauskas, S.; Val	lateka, K.	•		23	
TITLE: Radioisotopic tachnic	ue in Lithuanian	SSR	•	P	
	•				
SOURCE: Atomnaya energiya,	/•_10,-105,-1965	, 310-311			
TOPIC TAGS: radioisotope					
ABSTRACT: Applications of re	dioisotones in me	dical and shwa			
and industry are discussed.	Orig. art. has 2	figures.	rca Lesear	n Laborator	108
ASSOCIATION: none					
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GECI, A.

Geci, A.

Improvement of the S-4 combine. p. 234.

Helping our combine operators. p. 235.

Vol. 5, ne. 12, June 1955 MECHANISACE ZEMEDILSTVI

SO: Monthly List of East European Accession, (REAL), LC, Vol. 4, No. 9, Sept. 1955, Uncl.

GECI, A.

"Improving the qualifications of workers in machine-tractor stations and deficiencies of the factory training schools."

P. 10. (Ministerstvo zemedelstvi -- Praha, Czechoslovaka.) Vol. 8, no. 1, Jan. 1958.

SO: Monthly Index of East European Accession (EEAI) LC, Vol. 7, No. 5, May 1958

GECK, P.; SZANTO, Rozsa

Examination of Clostridium perfringens with the fluorescent tracer technique. Acta microb. hung. 8 no.4:423-425 161.

1. State Institute of Hygiene, Budapest.

(CLOSTRIDIUM PERFRINGENS chem)
(FLUORESCENT DYES) (STAINS AND STAINING)

SZANTO, Rozsa, dr.; GECK, Peter, dr.

Fluorescence microscopy and its use in microbiology. Orv. hetil. 102 no.45:2133-2137 5 N '61.

1. Orszagos Kozegeszsegugyi Intezet, Bakteriologiai Osztaly es a Honved Kozegeszsegugyi-Jarvanyugyi Allomas,

(MICROBIOLOGY) (MICROSCOPY)

GECK, Peter; SZANTO, Rozsa

Studies on Clostridium perfringens with an immunoflurescent method. Kiserl. orvostud. 14 no.3:242-248 Je :62.

l. Honved Kozegeszsegugyi es Jarvanyugyi Allomas es az Orszagos Kozegeszsegugyi Intezet bakteriologiai osztalya. (CLOSTRIDIUM PERFRINGENS immunol)

HULLBARY

GECK, Peter; Army Health Service; CSVATH, Pal, VOLTAY, Bela; Laszlo Hospital; BACKHAUSZ, Richard; Institute for Serobacterial Production and Research "Human" (director: VERES, G.); LOSONCZY, Gyorgy, VIGH, Gyula, BOGNAR, Szilard; Laszlo Hospital (director: ROMAN, J.) [original language versions not given].

"Immunofluorescence and Passive Hemagglutination in Infantile Enterocolitis."

Budapest, Acta Microbiologica Academiae Scientiarum Hungaricae, Vol X, No 1, 1963, pages 1-6.

Abstract: [English article, authors' English summary] In order to detect Shigella excreters, 252 hospitalized children, 1-14 years of age have been examined. Feces and rectal samples were tested by cultural, immunofluorescent and passive hemagglutination methods. Shigellae were cultured in 40.5 per cent of the rectal samples taken on the day of admission, but only 12.7 per cent of the feces obtained the following day were positive. Cultural and immunofluorescent methods were compared in 187 cases. Shigellae were detected three-times more frequently by the latter than by culturing. The combination of the three methods gave positive results in 50.6 per cent of the cases. The rise in the passive hemagglutination titre in 18 paired sera confirmed the positive results of the former methods. Rising titres were observed also in some patients who yielded no evidence of Shigella infection by any other testing methods in spite of bloody and mucous stool excretion. 1 Hungarian 15 Western references.

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HUIIGARY APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R000514530014-8"

GECK, Peter, HORVATH, Sandor (Mrs), KARASSZON, Denes; National Public Health Institute (Orszagos Kozegeszsegugyi Intezet).

"Results of Immune-Fluorescence Investigations Using Fluorescein-Isothiocyanate."

Budapest, Kiserletes Orvostudomany, Vol XV, No 5, Oct 63, pages 513-518.

Abstract: [Authors' Hungarian summary modified] The immune-fluorescence investigations of the authors are reported mainly from the point of methodology. The immune-globulin production, the preparation of the conjugate and of the tissue powder, adsorption, staining and the mode of evaluation of the preparations are discussed in detail. The practical application of the fluorescent microscope is described and the preparation of microphotograms is mentioned briefly. In order to promote its widespread use, the method is described in detail and can be reproduced by the reader. 6 Hungarian, 13 Western references.

IMRE, Gyorgy; KORCHMAROS, Imre; GECK, Peter

Demonstration of inclusion bodies in epidemic keratoconjunctivitis by the immunofluorescence method. Preliminary report. Szemeszet 99 no. 1:25-28 Mr 163

1. A Budapeşti Orvostudomanyi Egyetem II. Szemklinikajanak (Igazgato: Nonay Tibor egyetemi tanar, az orvostudomanyok kandidatusa) es a Honved Kozegeszegugyi es Jarvanyugyi es Jarvanyugyi Allomas kozlemenye.

(KERATOCONJUNCTIVITIS) (FLUORESCENT ANTIBODY)

(PATHOLOGY)

"APPROVED FOR RELEASE: 07/19/2001

CIA-RDP86-00513R000514530014-8

HUNGARY

SZANTO, Rozsa, Dr. GECK. Peter. Dr; National Public Health Institute and the Public Health and Medical Clinic for Contagious Diseases of the Army (Orszagos Kozegeszsegugyi Intezet es Honved KOJAL [Kozegeszsegugyi es Jarvanyugyi Allomas]).

"Antibiotic and Sulfonamide Sensitivity of Clostridium Perfringens Strains."

Budapest, Orvosi Hetilap, Vol 104, No 18, 5 May 63, pages 827-828.

Abstract: The authors discuss the occurrence of gas edema and the origin of the Cl. perfringens strains found. Sensitivity and resistance of the various strains to a series of antibiotics is presented in a table. 3 Eastern European, 1 Western reference.

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THUNGARY

VOLTAY, Bela, Dr. GECK. Peter, Dr. OSVATH, Pal, Dr. BACKHAUSZ, Richard, Dr. LOSONCZY, Gyorgy, Dr. VIGH, Gyula, Dr. BOGNAR, Szilard, Dr. Capital City Council, Laszlo Hospital, National Public Health Institute and Human Vaccine Producing and Research Institute (Fovarosi Tanacs, Laszlo Korhaz, Orszagos Kozegeszsegugyi Intezet es Human Oltoanyagtermelo es Kutato Intezet).

"Immune Fluorescence and Passive Hemagglutination Tests in Cases of Enterocolitis in Children."

Budapest, Orvosi Hetilap, Vol 104, No 21, 21 May 63, pages 975-978.

Abstract: [Authors' Hungarian summary modified] The shigella excretion of children with enterocolitis was determined by bacterial cultures of samples taken from the rectum as well as by microscopic examination of fecal smears, stained with fluorescent dyes which combine with the specific immune serum. Both methods gave rapid, and twice as frequent positive results as the usual bacteriological tests. The shigella antibody titer was elevated in the majority of cases where all diagnostic tests were negative. In the authors' opinion all bloody, mucous diarrhea of children should be considered as dysentery regardless of the bacterio-

GECK, P.; DAN, P.; NASZ, I.

Examination of the cytopathic effect of adenoviruses by immunofluorescence. Acta microbiol. acad. sci. Hung. ll no.1:19-22 '64.

1. Hungarian Army Medical Corps and Institute of Microbiology (Director: Z. Alfoldy) University Medical School, Budapest.

GECK, Peter,; IMRE, Gyorgy, dr.; KORCHMAROS, Imre, dr.; NASZ, Istvan, dr.; DAN, Pal, dr.

On specific antigenic properties of inclusion bodies in epidemic keratoconjunctivitis; (examinations by the immuno-fluorescent technics). Orv. hetil. 105 no.10:439-441; 10 Mr. 64.

l. Honved Kozegeszsegugyi es Jarwanyugyi Allomas; Budapesti Orvostudomanyi Egyetem, II. Szemklinika es Mikrobiologiai Intezet.

GECK, P.; SZANTO, Rozsa

Comparative examination of chronic typhoid carriers with immuno-fluorescent and cultural methods. Acta microbiol. acad. sci. Hung. 11 no.3:211-214 *64/65

1. Hungarian Army Medical Corps, and State Institute of Hygiene (Director: T. Bakacs), Budapest.

GECK, P.

A rapid dismostic method for the ide the ration of enteric pathogens: Fluorescent microagglutination. Acta microbiol. acad. sci. Hung. 11 no.41357-360 *64-*65.

1. Hungarian Army Medical Corps, Budapest.

"APPROVED FOR RELEASE: 07/19/2001

CIA-RDP86-00513R000514530014-8

SZANTO, Rozsa, dr.; GECK, Peter, dr.

Identification of Cl. perfringens in various secretions by immune fluorescence. Orv. hetil. 106 no.7:313-314 14 F '65

l. Orszagos Kozegeszsegugyi Intezet (foigazgato: Bakacs, Tibor, dr.) Bakteriologiai Osztaly (Osztalyvezeto: Haban, Gyorgy, dr.) es Magyar Nephadsereg Egeszsegugyi Szolgalat.

GECK, Peter, dr.; GAGO, Gizella, dr.; KOVACS, Sandor, dr.

Immune fluorescent tests and their significance in the control of dyspepsia coli. Orv. hetil. 106 no.25:1171-1172 20 Je '65.

1. Magyar Nephadsereg, Egeszsegugyi Szolgalat)es Tolna megyei Tanacs, Balassa Janos Korhaz.

	<u>L 15915-66</u> T JK		
•	ACC NR: AP6008378 SOURCE CODE: HU/0028/64/011/003/0211/0214 35	1	
	Rulhon: Gack, Peter (Sudapest); Szanto, Rozsa (Budapest)		
	ORG: Hungarian Army Medical Corps (Magyar Nephadsereg Egeszsegugyi Szolgalata); State Institute of Hygiene, Budapest (Allami Egeszsegugyi Intezet)		
	TITIE: Comparative examination of chronic typhoid carriers with immunofluorescent		
	SOURCE: Academia scientiarum hungaricae. Acta microbiologica, v. 11, no. 3,		
	TOPIC TAGS: bacterial disease, immunology, bacteriology, fluorescence		
	ABSTRACT: Fecal samples from 200 typhoid carriers have been examined in order to compare the immunofluorescent tracing with the conventional enrichment culture technique. The presence of S. typhi was confirmed in 84 samples with culture and in gave negative immunofluorescent methods. Only 2 positive culture specimens of positive results by 27.5 per cent. There was a 95 per cent agreement between the positive immunofluorescent results obtained within and the samples.		
	the positive immunofluorescent results obtained within one hour and the culture Card 1/2		

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results. The specific	fluorescence of S. typhi was highly	Increased by maken
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MICROBIOLÒGY

CZECHOSLOVAKIA/HUNGARY

UDC

614.777-078:542.67

BIRO, Gyorgy, GECK. Peter; MERKA, Vladimir; Health Service of the Hungarian Peoples Army, Budapest /Original version not given/; J.E. Purkyne Military Medical Research and Postgraduate Training Institute (Voj. Lek. Vyzk. a Doskol. Ustav), Hradec. Kralove.

"The Use of Membrane Filters of Different Production for Microbiological Examination of Water and in the Phage Technique"

Prague, Vojenske Zdravotnicke Listy, Vol 35, No 4, Aug 66, pp 177-179

Abstract: Filters produced in Western Germany (Co 5) and of Czechoslovak manufacture (HUFS and VUFS) were compared in the determination of bacterium coli index in water, in the proof of enteral bacteria by the haptene floculation method, and in the sterilization filtration of phage suspensions. The filtration efficiency of the products is identical, but the Czechoslovak products have a lower rate of filtration, and their regeneration is more difficult. 1 Table, 19 Western, 7 Czech, 1 Russian, 2 Hungarian, 1 Polish reference.

1/1

LUKASZEWICZ-DANCOWA, Danuta; OECOW, Anna; BOBINSKA, Barbara

Characteristics of Heine-Medin disease treated in 1953 in Warsaw hospitals. Pediat.polska 30 no.1:77-82 Jan 55.

1. Z Kliniki Chor. Zak. Wieku Dzieciecego A.M. w Warszawie. Kierownik: prof. dr med. J.Bogdanowicz i Miejskiego Szpitala Zakaznego nr 3 w Warszawie, Dyrektor: dr med. E. Pomerska. Warszawa, Sienna 60. (POLIOMYELITIS, epidemiology, in Warsaw, 1953, clin. picture)

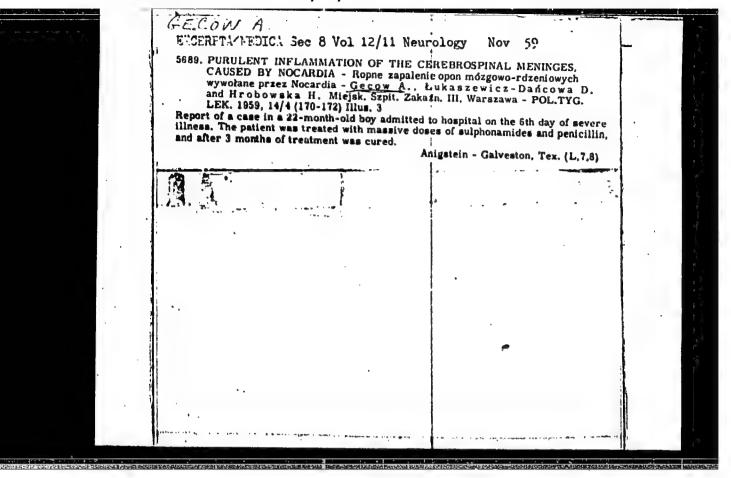
GECOW, Anna; LUKASZEWICZ-DANCOWA, Danuta

Respiratory disorders in Heine-Medin disease. Pediat. polska
31 no.4: 389-399 Apr 56.

1. Z Miejskiego Sspitala Zakasnego Nr 3 w Warszawie. Dyrektor:
dr. med. E. Pomerska. Warszawan Sienna 60.

(RESPIRATION, 'in various diseases,
polio. (Pol))

(POLIONYELITIS, physiology,
resp. (Pol))



GECOW, Anna: BOGOSAVIJEVIG, Halina; MACIEREWICZ, Maria

Several problems on the clinical course & treatment of purulent meningitis. Polski tygod. lek. 14 no.12:534-539 23 Mar 59.

1. Z Miejskiego Szpitala Zakaznego nr 3 w Warszawie; ordynator oddzialu neuroinfekcji: dr med. Dannta Inkaszewicz Danncowa, dyrektor szpitala: doc. dr med. Aniela Marks-Zakrzewska. Adres: Warszawa, ul, Sienna 60 Miejski Szpital Zakazny nr 3. (MENGITES, in inf. & child

diag. & ther. of purulent meningitis (Pol))

LUKASZEWICZ-DANCOWA, Damita; GECOW, Anna; DEBSKI, Ryszard; WEGIELEK, Hanna

Attempted evaluation of various pharmacological agents in the treatment of Heine-Medin's disease. Polski tygod. lek. 14 no.14:634-641 6 Apr 59.

1. (Z Miejskiego Sapitala Zakaznego Nr 3 w Warszawie; dyrektor doc. Aniela Marks-Zakrzewska; Kierownik Oddzialu Neuroinfekcji: dr D. Lukaszewicz-Dancowa). Warszawa, Miejski Szpital Zakazny Nr 3, ul. Sienna 60.

(POLIOWYELITIS, ther. drug ther., statist. (Pol))

LUKASZEWICZ-DANCOWA, Danuta; GECOW, Anna

Acute curable cerebellar ataxia in children. Polski tygod.lek. 15 no.6:215-219 8 F '60.

1. Z Miejskiego Szpitala Zakaznego nr 3 w Warszawie; dyrektor: doc. A. Marks-Zakrzewska; ordynator Oddzialu Neoroinfekcji: dr. D. Lukaszewicz-Dancowa.

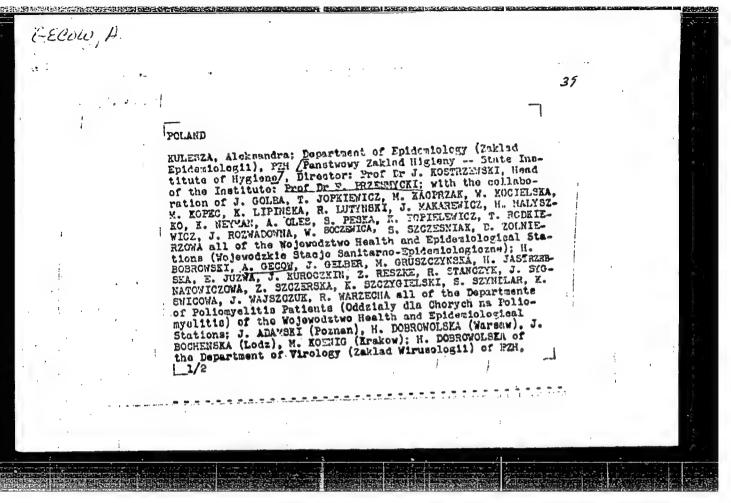
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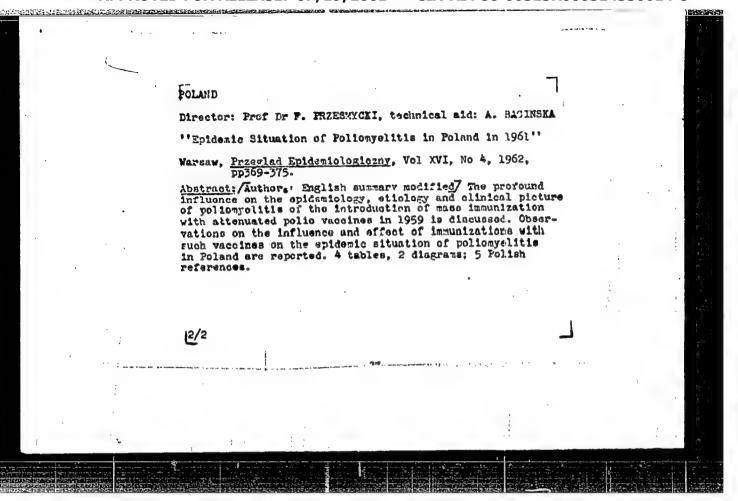
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Strains Type 1 Chat and Type 3 % Fox''

Wareaw, Preated Epidemiologicany, Vol XVI, No 4, 62, pp 277
202.

Actract: /Authors' English survary modified an epidemical, clinical and virological analysis of poliowyelitis in Peland was made within 6 weeks after completion of cral immunization with polio virus type 1 Chat and type 3 % Fox. Investigations made in 1959 and 1960 elso whe complete earsty of Roproveki's attenuated oral vaccine type 1 Chat. The utrain 3 % Fox is indicated as a pathogenic one and its uncertain safety found by investigations in 1960 has been confirmed. 8 tables; 2 diagrams; 9 references, 2 Polish the rest Western.

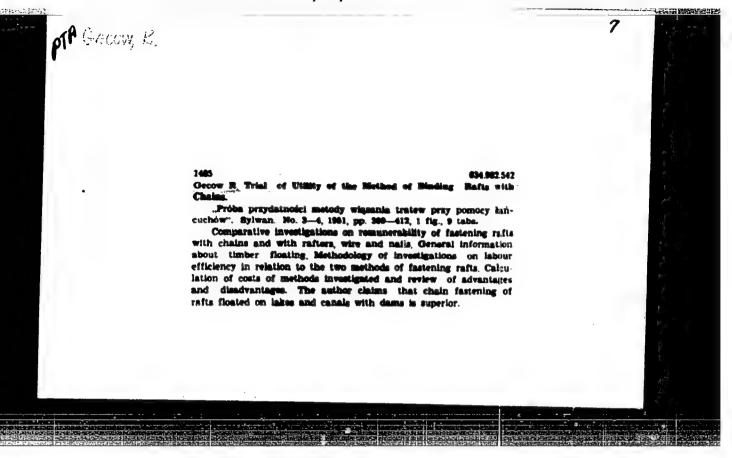




GECOW, Amna; GAJL-PECTALSKA, Kazimiera

Encephalitis in the course of influenza in children, fediat. Pol. 39 no.4:365-373 Ap 164.

1. Z Oddziału Neuroinfekcji Miejskiego Szpitała Zakaznego nr. 3 w Warszawie (Dyrektor: dr. med. W. Giaksin, Ordynator: dr. med. A. Gecow).



GECCW, R.

"Fiat 55 L tractors for the transportation of wood" p. 28 (las rolski, Vol. 26, No. 2, Feb. 1952, Warszawa)

East European Vol. 3, No. 3

So: Monthly List of Middle Accessions/ Library of Congress, March 1957, Uncl.

GECOM, R.

An attempt to determine the possibilities of Floating timber down the Pilica River, p.69.
RECHIEFI MAR INSERTH (Instytut Padawczy Lesnictwa i Instytut Pechnologii Drewna)
Warshawa Woi. 13, 1955

Sol East European Accessions List Wol. 5, No.9 September 1956

GECOM, R.

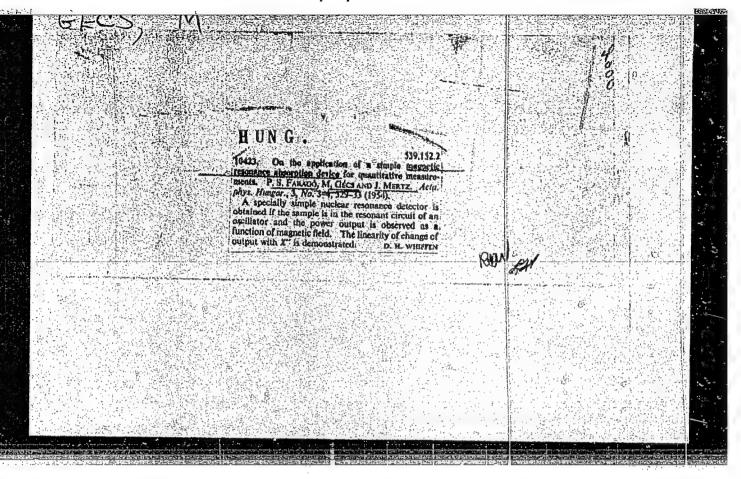
Lesne kolejki linowe. Warszawa, Panstwowe Wydawn. Polnicze i Lesne, 1956. 206 p. (Forest cable railway)

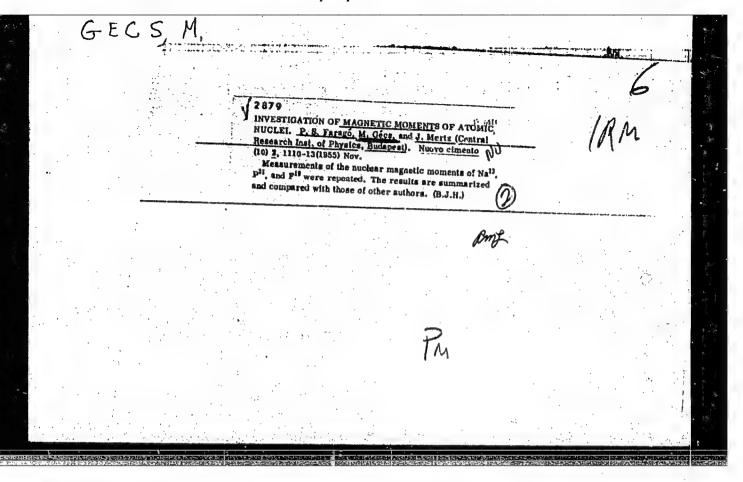
DA Not in DLC

SO: Monthly List of East European Accessions (EEAL) LC, Vol. 6, No. 8, Aug 1957. Uncl.

An analysis of timber floating on the San River. p. 69. GOSPODARKA ZBOZOWA. Vol. 99, No. 1, Jan/Feb 1956

East European Accessions List (EEAL) Library of Congress Vol. 5, No. 11, August 1956.





GECS, M.

Measurements in nuclear physics and training physicists. p. 68 FIZIKAI SZEMLE. (Eotvos Lorand Fizikai Tarsulat) Budapest Vol. 6, No. 2, Apr. 1956

Source: EEAL - IC Vol 5, No. 19 Oct. 1956

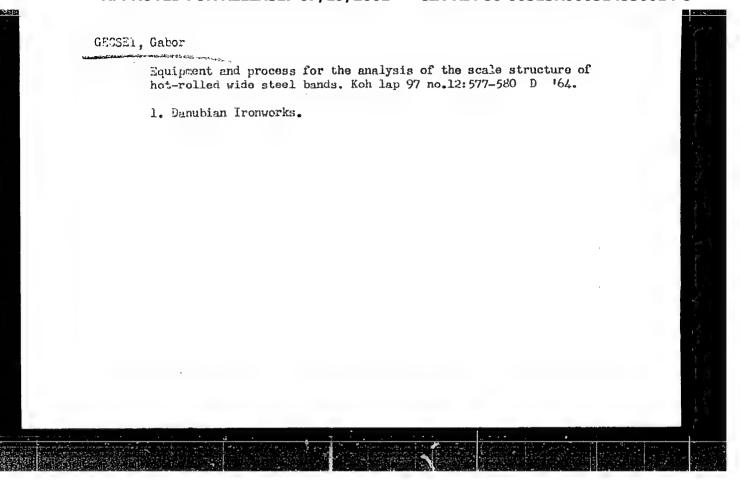
HUNGARY

KARADY, Istvan, GECSE, Arpad, GABOR, Miklos, PIUKOVICH, Istvan; Medical University of Szeged, Institute of Pathophysiology, Institute of Pharmacodynamics and Gynecological Clinic (Szegedi Orvostudomanyi Egyetem, Koreletani Intezet, Gyogyszerhatastani Intezet es Nogyogyaszati Klinika).

"The Importance of Glycoproteins in the Mechanism of Stress Adaptation."

Budapest. Kiserletes Orvostudomany, Vol XVIII, No 4, Aug 66, pages 389-392.

Abstract: [Authors' Hungarian summary] The changes in the serum glycoprotein level in response to stress were studied in 255 rats of both sexes. According to the experimental results, a significant decrease occurred in the level of serum protein-bound carbohydrate within 2-5 hours after sublethal tourniquet, traumatic or hemolytic shock. The maximal elevation in the serum glycoprotein value was reached in 48 hours and the physiological level was approached again only on the 5th day after the shock. When a renewed stress was applied 48 hours after the sublethal stress, the high glycoprotein level did not show any significant further changes either 2 or 48 hours later. According to these experiments, there is a characteristic fall in the serum glycoprotein level in response to stress; the stage of non-specific resistance following stress is characterized by a high serum glycoprotein level which is stress-stable. The importance of glycoproteins in the mechanism of adaptation to stress is also discussed. 2 Hungarian, 23 Western references. [Manuscript received 23 Jul 65.] 1/1



Z/039/6**0**/021/05/009/029 E140/E135

AUTHOR:

Ján Gecsei, (Engineer)

TITLE:

Prediction of Stationary Random Signals®

PERIODICAL: Slaboproudy Obzor, Vol 21, 1960, Nr 5, pp 293-299

ABSTRACT: A Review of the work of Bode and Shannon on the subject.

The author is mainly concerned with the theory of calculating optimum filters for simultaneous prediction of useful signals and filtering of noise & In the final part of the paper the derived results are utilised for numerical calculation of the transfer coefficient in the form of a rational fractional function which is suitable

for synthesis. This is followed by two calculated

examples.

There are 13 figures and 4 references, of which 2 are Soviet and 2 English.

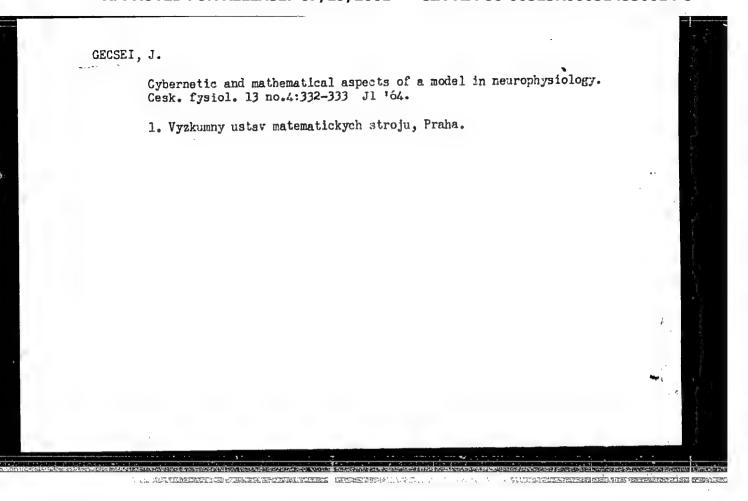
SUBMITTED: **S**eptember 25, 1959

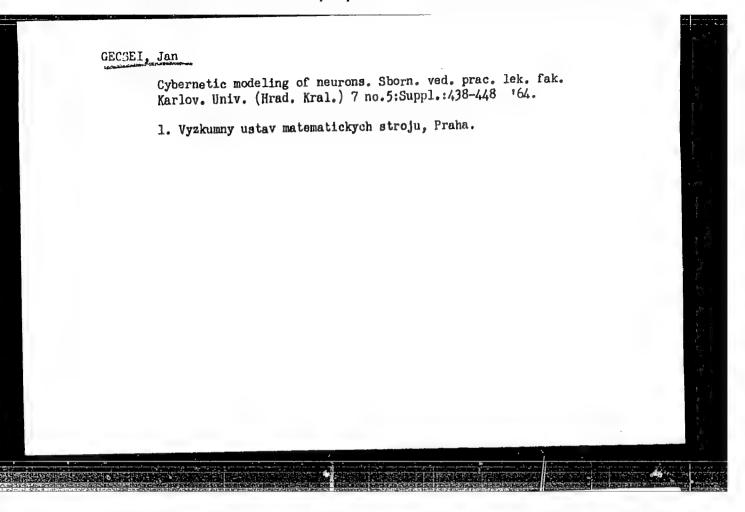
Card 1/1

GECSEI, Jan

Remark on the random organized model of a neutron. Stroj na zprac inf 10:63-67 '64.

1. Research Institute of Mathematical Machines, Prague.





IJP(c) I. 24665-66 CZ/2503/65/000/011/0051/0066 SOURCE CODE: ACC NR. AT5027852 AUTHOR: Gecsei, J .- Gechei, Ya. ORG: Research Institute for Mathematical Machines, Prague Some algorithms for adaptive threshold circuits and neuron models (SOURCE: Ceskoslovenska akademie ved. Vyzkumny ustav matematickych stroju. Stroje na zpracovani informaci, no. 11, 1965, 51-66 TOPIC TAGS: algorithm, threshold circuit, neuron model, Boolean function ABSTRACT: Some simplified algorithms for evaluating the weights and threshold of a threshold circuit, realizing a given Boolean function, are described. A system is proposed for classifying the algorithms on the basis of the analogies between a nervous cell and a neuron model consisting of a threshold circuit. The algorithms can be classified according to two mutually independent criteria: a group of variables which govern the size of the input of the synoptic efficacy of the neuron (the weight of the threshold circuit), and the time and space independence of these correlations. Several theorems in geometrical representation of some algorithms quoted

06,09,12/ SUBM DATE: 10Feb64/ OTH REF: 011/ SUB CODE:

8 figures, 33 formulas, and 6 tables. [Based on author's abstract.]

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in the paper and geometric properties of algorithms A are investigated in greater detail. Three examples of the use of several algorithms are given. Orig. art. has:

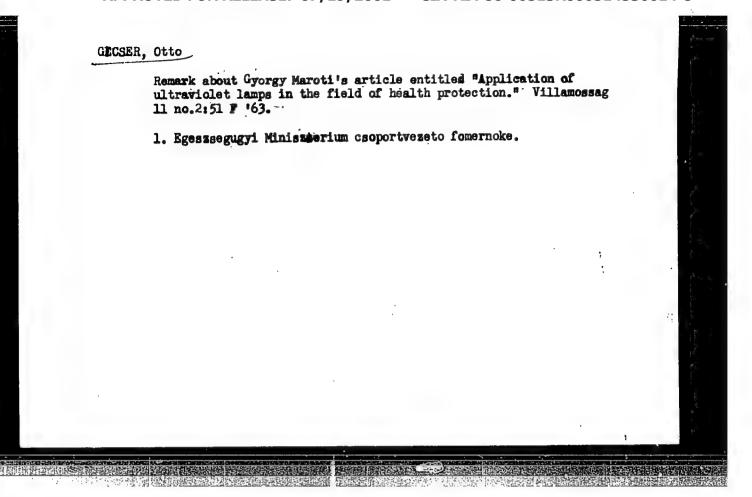
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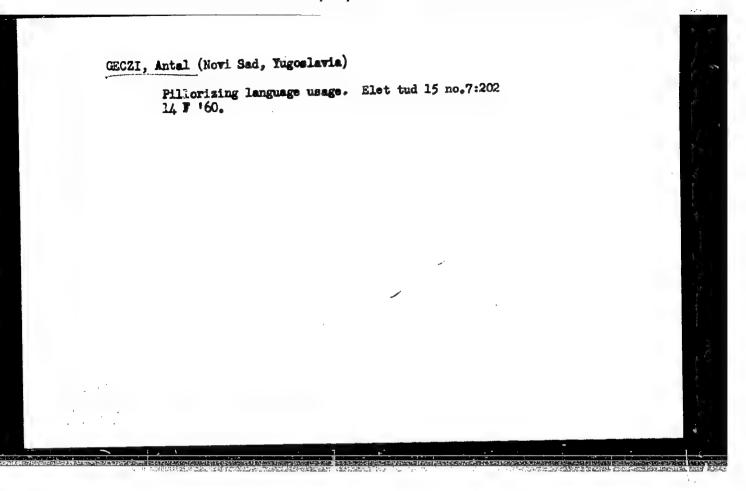
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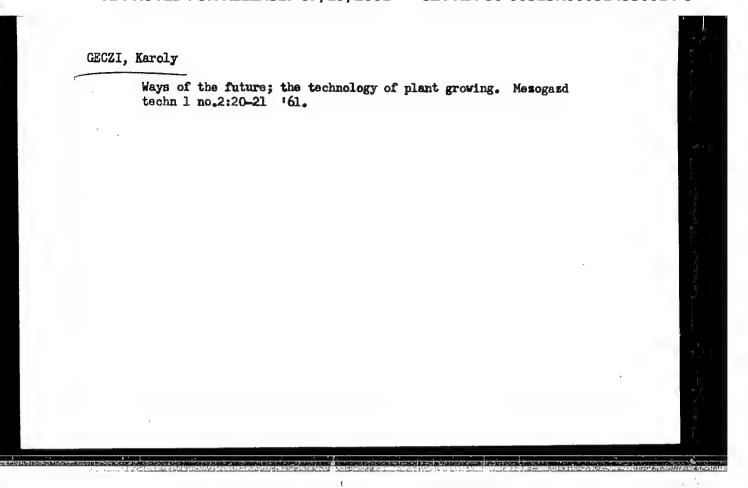
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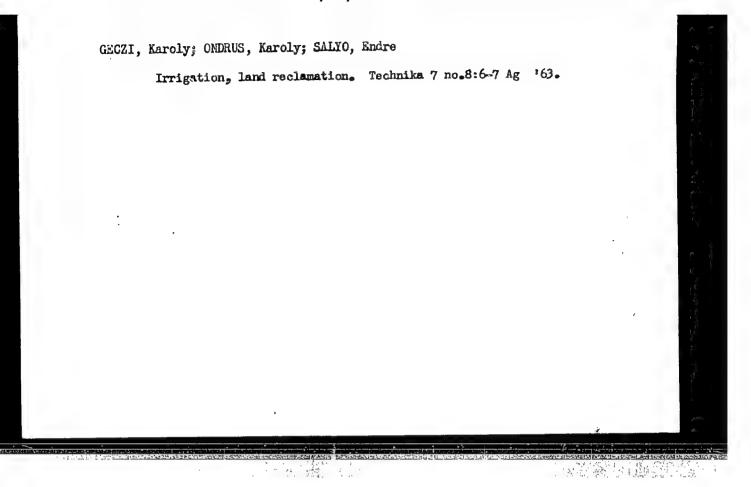
GEGSER, Otto, okleveles gepeszmernok

The "conditioned" air. Elet tud 17 no.32:1003-1006 12 Ag '62.









GECZY, 8.

Correlation between the shell and the soft justs of ammonites

P. 348, (FOLDTANT EGZLONY, BLL STIM OF THE HUNGARIAN GLOCKGICAL SCCIETY) Vol. 87 no. 3, July/Sept. 1957 Budarest, Hungary

SC: Monthly Index of East European Accessions (EEAI) LC. Vol. 7, no. 3

GECZY, B.

The extinction and the bedding of Ammonites. In German, p. 89

ANNALES. SECTIO GEOLOGICA. Budapest, Hungary. Vol. 2, 1958

Monthly List of East European Accessions (EEAI) LC, Vol. 9, No. 2, Feb. 1960 Uncl.

CECZY, B.

GEOGRAPHY & GEOLOGY (Periodicals)

GECZY, B. Development of the genera of Hexacoralla. p. h6h. Index. to v. 88, 1958. FOLDTANI KOZLONY Vol. 88, no. h, Oct./Dec. 1958

Monthly List of East European Accessions (EEAI), LC, Vol. 8, No. 5, May 1959, Unclass.

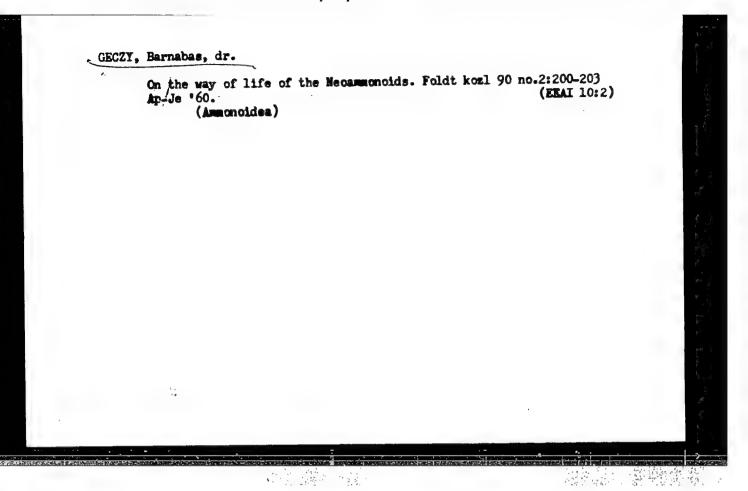
GECZY, B.

Decay and embedding of ammonite species. p. 298

FOLDTANI KOZIONY. BULLETIN OF THE HUNGARIAN GEOLOGICAL SOCIETY.

(Magyar Foldtani Tarsulat) Budapest, Hungary. Vol. 89, No. 3, July/Sept. 1959

Monthly Idst of East European Accessions, (EEAI) IC, Vol. 9, No. 1, Jan. 1960 Uncl



GECZY, Barnabas

"Madrepore research and the formation of the Miocene reef in the Western Mediterranean area" by Chevalier. Reviewed by Barnabas Geczy. Foldt kozl 92 no.4:474 N-D '62.

APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R000514530014-8"

GECZY, Barnabas, dr.

Stratigraphic questions of the Jurassic period as discussed by two congresses. Foldt kozl 93 no.2:251 Ap-Je '63.

FULOP, Jozsef, dr.; GECZY, Barnabas, dr.

Decision on the proposal made by the Luxemburg colloquium on the Jurassic period. Foldt kozl 94 no.1:152-153
Ja-Mr '64.

1. President, Hungarian Committee, Mesozoic Mediterranean Committee (for Fulop). 2. Secretary, Jurassic Subcommittee (for Geczy).

